

A method of displaying a video signal (Vs) with m video lines in a video field period on a plasma display panel (1) which has n display lines (Di) is described. The n display lines (Di) are selected (2) in an interlaced way to subsequently select a first and a second field of n/2 display lines (Di) to display an interlaced video signal (Vs). For displaying a progressive video signal (Vs), the m video lines are alternately displayed (3) on the first field of display lines (Di) only, or on the second field of display lines (Di) only, both during respective time periods which are longer than the video field period.

(Fig. 3)